L Number	Hits	Search Text	DB	Time stamp
23	3329	(349/139-144).CCLS.	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:29
24	58	((349/139-144).CCLS.) and (dielectric near3 (frame structure protrusion protuberance window))	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:39
25	30	(((349/139-144).CCLS.) and (dielectric near3 (frame structure protrusion protuberance window))) not @ad>19991231	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:37
26	31714	349$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:54
27	27067	349$.ccls. not @ad>19991231	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:38
28	204	(349$.ccls. not @ad>19991231) and (dielectric near3 (frame structure protrusion protuberance window))	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:39
29	174	((349$.ccls. not @ad>19991231) and (dielectric near3 (frame structure protrusion protuberance window))) not (((349/139-144).CCLS.) and (dielectric near3 (frame structure protrusion protuberance window)))	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:39
30	28768	349$.ccls. not @ad>20010501	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:56
31	3835	(349$.ccls. not @ad>20010501) and etch$6	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:57
32	48	((349$.ccls. not @ad>20010501) and etch$6) and (etch$6 near6 diffus$6)	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:58
33	30	((349$.ccls. not @ad>20010501) and etch$6) and (etch$6 near3 diffus$6)	USPAT; US-PGPUB; EPO; JPO	2004/01/11 16:14
34	24	((349$.ccls. not @ad>20010501) and etch$6) and "anti glare"	USPAT; US-PGPUB; EPO; JPO	2004/01/11 16:10
35	132	((349$.ccls. not @ad>20010501) and etch$6) and diffuser	USPAT; US-PGPUB; EPO; JPO	2004/01/11 16:16
36	3	(((349$.ccls. not @ad>20010501) and etch$6) and diffuser) and (etch$6 near3 diffuser)	USPAT; US-PGPUB; EPO; JPO	2004/01/11 16:11
37	601	(349$.ccls. not @ad>20010501) and diffuser	USPAT; US-PGPUB; EPO; JPO	2004/01/11 16:16
38	23	((349$.ccls. not @ad>20010501) and diffuser) and (diffuser near6 rough$8)	USPAT; US-PGPUB; EPO; JPO	2004/01/11 16:17
-	2809	(349/139-144).CCLS.	USPAT; US-PGPUB; EPO; JPO	2004/01/11 15:28
-	27431	349$.ccls.	USPAT; US-PGPUB; EPO; JPO	2002/05/21 08:28
-	5	349$.ccls. and "common auxiliary electrode"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 08:50
-	2	((349/139-144).CCLS.) and "common auxiliary electrode"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 08:28
-	5	(((349/139-144).CCLS.) and "common auxiliary electrode") (349$.ccls. and "common auxiliary electrode")	USPAT; US-PGPUB; EPO; JPO	2002/05/21 08:36
-	290	349$.ccls. and ("multi-domain" "two-domain" "dual-domain" "four-domain")	USPAT; US-PGPUB; EPO; JPO	2002/05/21 08:44

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-	3025	(349$.ccls. and ("multi-domain" "two-domain" "dual-domain" "four-domain")) ((349/139-144).CCLS.)	USPAT; US-PGPUB; EPO; JPO	2002/05/21 08:37
-	7	((349$.ccls. and ("multi-domain" "two-domain" "dual-domain" "four-domain")) ((349/139-144).CCLS.)) and "dielectric structure"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 08:39
-	3	349$.ccls. and ("multi-region" "two-region" "dual-region" "four-region")	USPAT; US-PGPUB; EPO; JPO	2002/05/21 08:48
-	2	349$.ccls. and "auxiliary common electrode"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 08:57
-	171	349$.ccls. and "auxiliary electrode"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 08:57
-	42	((349/139-144).CCLS.) and "auxiliary electrode"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 09:50
-	42	((349/139-144).CCLS.) and "orientation control"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 09:51
-	4	(((349/139-144).CCLS.) and "orientation control") and "orientation control electrode"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 09:51
-	83	(((349/139-144).CCLS.) and "orientation control") (((349/139-144).CCLS.) and "auxiliary electrode")	USPAT; US-PGPUB; EPO; JPO	2002/05/21 11:55
-	0	(((349/139-144).CCLS.) and "orientation control") and "zig-zag"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 12:45
-	2	(((349/139-144).CCLS.) and "auxiliary electrode") and "zig-zag"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 12:39
-	20	((349/139-144).CCLS.) and "zig-zag"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 12:39
-	1	(((349/139-144).CCLS.) and "orientation control") and "zigzag"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 12:45
-	50	((349/139-144).CCLS.) and "zigzag"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 12:45
-	47	(((349/139-144).CCLS.) and "zigzag") not (((349/139-144).CCLS.) and "zig-zag")	USPAT; US-PGPUB; EPO; JPO	2002/05/21 13:19
-	0	349$.ccls. and (jp99 near3 "06731")	USPAT; US-PGPUB; EPO; JPO	2002/05/21 13:21
-	1	349$.ccls. and "pct/jp99/06731"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 13:22
-	0	349$.ccls. and 99/06731	USPAT; US-PGPUB; EPO; JPO	2002/05/21 13:22
-	0	349$.ccls. and "06731"	USPAT; US-PGPUB; EPO; JPO	2002/05/21 13:22
-	201	(349/129).CCLS.	USPAT; US-PGPUB; EPO; JPO	2002/11/04 10:55
-	1485	(349/139).CCLS.	USPAT; US-PGPUB; EPO; JPO	2002/05/28 11:53
-	28658	349$.ccls.	USPAT; US-PGPUB; EPO; JPO	2002/11/04 09:42
-	307	349$.ccls. and "multi-domain"	USPAT; US-PGPUB; EPO; JPO	2002/11/04 09:42

-	12	349$.ccls. and "split pixel"	USPAT; US-PGPUB; EPO; JPO	2002/11/04 09:43
-	318	(349$.ccls. and "multi-domain") (349$.ccls. and "split pixel")	USPAT; US-PGPUB; EPO; JPO	2002/11/04 09:45
-	6	((349$.ccls. and "multi-domain") (349$.ccls. and "split pixel")) and "dielectric structure"	USPAT; US-PGPUB; EPO; JPO	2002/11/04 09:43
-	167	((349$.ccls. and "multi-domain") (349$.ccls. and "split pixel")) and dielectric	USPAT; US-PGPUB; EPO; JPO	2002/11/04 09:45
-	161	(((349$.ccls. and "multi-domain") (349$.ccls. and "split pixel")) and dielectric) not (((349$.ccls. and "multi-domain") (349$.ccls. and "split pixel")) and "dielectric structure")	USPAT; US-PGPUB; EPO; JPO	2002/11/04 09:54
-	3	"09/326,415"	USPAT; US-PGPUB; EPO; JPO	2002/11/04 09:54
-	236	(349/129).CCLS.	USPAT; US-PGPUB; EPO; JPO	2002/11/04 11:28
-	58	(349/56).CCLS.	USPAT; US-PGPUB; EPO; JPO	2002/11/04 11:28
-	916	(349/84).CCLS.	USPAT; US-PGPUB; EPO; JPO	2002/11/04 11:33
-	862	(349/143).CCLS.	USPAT; US-PGPUB; EPO; JPO	2002/11/04 11:34
-	1082	((349/129).CCLS.) ((349/143).CCLS.)	USPAT; US-PGPUB; EPO; JPO	2002/11/04 11:34
-	219	(((349/129).CCLS.) ((349/143).CCLS.)) and (domain$2 multidomain$2)	USPAT; US-PGPUB; EPO; JPO	2002/11/04 12:02
-	27	349$.ccls. and ohmuro	USPAT; US-PGPUB; EPO; JPO	2002/11/04 12:02